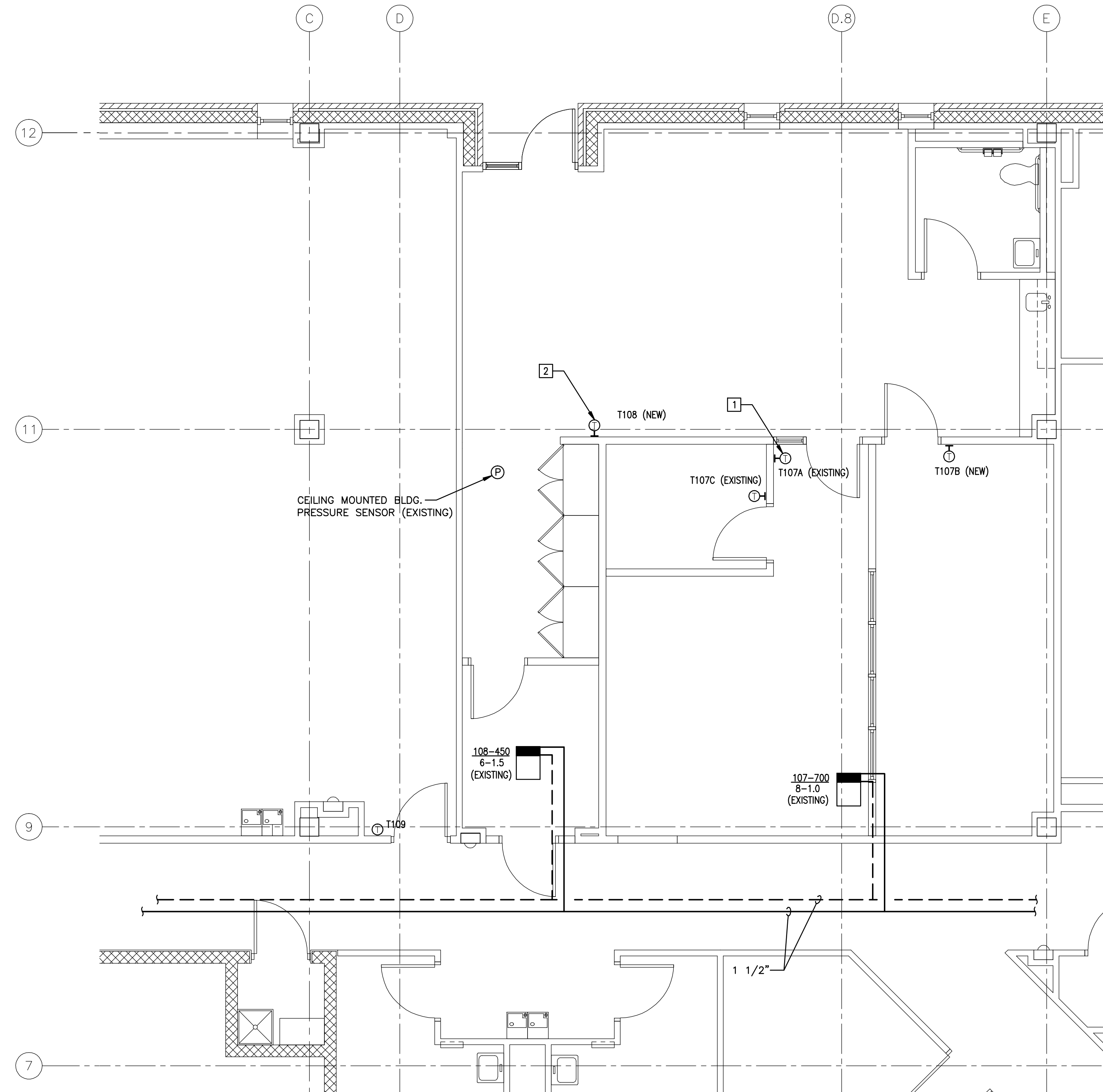
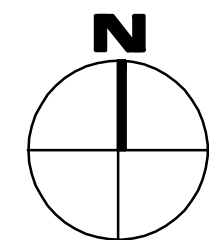


MAR 02, 2009 2:55 PM WELLS00930\03\0085\035140866-COMMAND POST\CADD\TYPE B1 DESIGN SERVICES\MECH\HEAT\H102.DWG - A101



KEY NOTES — NEW WORK:

- 1 T107A SHALL BE THE CONTROL STAT FOR TEMP SET POINT. USE AVG TEMP FOR CONTROL OF VAV & RH FOR ZONE #107.
- 2 PROVIDE NEW STAT WITH MANUAL OVERRIDE SWITCH. PROGRAM BAS TO ENABLE AHU-1 AND HVAC SYSTEM TO MAINTAIN OCCUPIED SETPOINT FOR 3 HOUR (ADJ.) DURATION.



PARTIAL FIRST FLOOR PLAN - HEATING - NEW WORK

0 2' 4' 8'
SCALE: 1/4" = 1'-0"

DATE	REVISION



183rd Fighter Wing
Illinois Air National Guard



HANSON PROJECT		
FILENAME H102.DWG		
SCALE 1/4" = 1'-0"		
DATE 03/02/09		
LAYOUT	HWH	8/11/08
DRAWN	HWH	8/11/08
REVIEWED	ATK	8/14/08



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PARTIAL FIRST FLOOR PLAN
NEW WORK

COMMAND POST (CP) RELOCATION
183D FIGHTER WING
SPRINGFIELD, IL

H1.2